

## **AMENDMENTS TO THE CLAIMS**

The following listing of claims replaces all prior versions of the claims in the Application. With reference to the listing it is noted that, herewith, claims 1, 3, 6, and 11 are amended, and claims 2, 4, 5, and 7-10 are canceled without prejudice or disclaimer. No new matter has been added.

### **Listing of Claims**

1. (Currently Amended) A camera which takes images through an image-taking optical system including a shake correction unit which drives a part of the image-taking optical system to correct image blur caused by camera shake, comprising:

an image-pickup device which converts an optical image of an object formed by the image-taking optical system into image signal;

a control circuit which controls operations of the camera; and

a gain control circuit which amplifies the image signal output from the image-pickup device based on a gain value set by the control circuit,

wherein the control circuit ~~sets~~ changes the gain value of the gain control circuit to be lower and ~~the~~ an exposure time of the image-pickup device to be longer when the shake correction unit is in operation than when the shake correction unit is not in operation ~~based on whether the shake correction unit is in operation or not.~~

Claim 2 (Canceled)

3. (Currently Amended) The camera according to ~~Claim 2~~ claim 1, further comprising a photometric unit which measures a luminance of the object,

wherein when the shake correction unit is in operation and ~~the~~ a difference between a luminance of ~~the~~ a main object obtained from the photometric unit and ~~the~~ a luminance of a bright region other than the main object is equal to or lower than a predetermined value, the control circuit sets the gain value of the gain control circuit to be lower and the exposure time of the image-pickup device to be longer than when the shake correction unit is not in operation.

Claim 4 (Canceled)

Claim 5 (Canceled)

6. (Currently Amended) The camera according to ~~Claim~~ claim 3, further comprising a determination unit which determines the main object in an image-taking region.

Claims 7-10 (Canceled)

11. (Currently Amended) A camera system, comprising:

the [[a]] camera according to ~~Claim~~ claim 1 [[,]]; and

a lens apparatus including [[a]] the shake correction unit ~~to be~~ and attached to the camera.